

In the claims:

Please amend the claims as follows:

1-40. (Cancelled).

~~41~~ (New) A method comprising:

- (a) providing a flow of fruit juice that is substantially free of insoluble fruit solids;
- (b) dividing the flow of fruit juice into at least a first juice stream, a second juice stream and a third juice stream;
- (c) treating the first juice stream to preferentially remove acidic compounds thereby creating an acids-enriched juice stream and an acids-reduced juice stream;
- (d) combining the acids-reduced juice stream with the second juice stream to create an acids-reduced fruit juice; and
- (e) combining the acids-enriched juice stream with the third juice stream ^{to} create an acids-enriched fruit juice.

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42. (New) The method of claim ~~41~~, further comprising concentrating the acids-enriched fruit juice by removing a portion of the water therein.

43. (New) The method of claim ~~41~~, further comprising concentrating the acids-reduced fruit juice by removing a portion of the water therein.

44. (New) The method of claim ~~41~~ wherein the fruit juice is cranberry juice.

45. (New) The method of claim ~~41~~ wherein the step of treating the first juice stream comprises nanofiltration.

46. (New) The method of claim ~~41~~ further comprising combining the acids-enriched fruit juice with a different fruit juice to generate a blended juice product.

47. (New) The method of claim 41 further comprising combining the acids-reduced fruit juice with a different fruit juice to generate a blended juice product.

48. (New) The method of claim 41 further comprising drying the acids-enriched fruit juice to generate an acids-enriched fruit juice powder.

49. (New) The method of claim 41 further comprising drying the acids-reduced fruit juice to generate an acids-reduced fruit juice powder.

50. (New) A method comprising:

(a) providing a flow of vegetable juice that is substantially free of insoluble vegetable solids;

(b) dividing the flow of vegetable juice into at least a first juice stream, a second juice stream and a third juice stream;

(c) treating the first juice stream to preferentially remove acidic compounds thereby creating an acids-enriched juice stream and an acids-reduced juice stream;

(d) combining the acids-reduced juice stream with the second juice stream to create an acids-reduced vegetable juice; and

(e) combining the acids-enriched juice stream with the third juice stream to create an acids-enriched vegetable juice.

51. (New) The method of claim 50 further comprising concentrating the acids-enriched vegetable juice by removing a portion of the water therein.

52. (New) The method of claim 50 further comprising concentrating the acids-reduced vegetable juice by removing a portion of the water therein.

53. (New) The method of claim 50 wherein the vegetable juice is tomato or pepper juice.

¹²
~~54~~ (New) The method of claim ~~50~~ wherein the step of treating a first portion of the vegetable juice comprises nanofiltration.

¹²
~~55~~ (New) The method of claim ~~50~~ further comprising combining the acids-enriched vegetable juice with a different vegetable juice to generate a blended juice product.

¹²
~~56~~ (New) The method of claim ~~50~~ further comprising combining the acids-reduced vegetable juice with a different vegetable juice to generate a blended juice product.

¹²
~~57~~ (New) The method of claim ~~50~~ further comprising drying the acids-enriched vegetable juice to generate an acids-enriched vegetable juice powder.

¹²
~~58~~ (New) The method of claim ~~50~~ further comprising drying the acids-reduced vegetable juice to generate an acids-reduced vegetable juice powder.

¹²
~~59~~ (New) The method of claim ~~41~~ wherein the step of dividing the flow of fruit juice into at least a first juice stream, a second juice stream and a third juice stream comprising passing the flow of fruit juice through a ration divert mechanism.

¹²
~~60~~ (New) The method of claim ~~50~~ wherein the step of dividing the flow of vegetable juice into at least a first juice stream, a second juice stream and a third juice stream comprising passing the flow of fruit juice through a ration divert mechanism.

¹¹
~~61~~ (New) The method of claim ~~41~~ wherein the weight fraction of fruit juice in the first juice stream, a second juice stream and a third juice stream are not the same.